

G. W. Ward
Carlton

Rhubarb Jam

To make this cheap, & good
preserve for families, take any
quantity of Rhubarb you wish
Peel off the thin outside skin
from each stalk, cut the
stalks into pieces about $\frac{1}{2}$ inch
long, put them into a broad
tin, or copper pan, with
sufficient water for the
pieces just to float in
Set the pan on the fire
& boil until the whole is
reduced to a pulp, stirring
it well from the bottom
with a long spoon.
When reduced to a pulp,
take the pan from the fire,

B R A W N,

Made and Sold by

J A M E S G R O V E,

COOK OF WORCESTER COLLEGE.

To make Pickle for Brawn.

TAKE a sufficient quantity of water, more than will be enough to cover your Brawn ; add to every gallon of water two handfulls of whole malt, and salt enough to give it a strong relish. Let all boil together for an hour ; then strain it into a clean vessel ; when quite cold pour it off into another vessel, keeping back the white sediment ; then put in your Brawn. Renew the same as often as is required, which will be about once in eight or ten days.

When the Brawn comes to hand, it should be washed in cold water, and dried well with a cloth, should it seem requisite ; and likewise at the time of changing the pickle. If there is no pickle made at the time the Brawn arrives, put it in salt and water till it is ready.

If the above directions are properly attended to, Brawn will keep good the whole season ; if neglected, it will in a few days be spoiled.

 MAKE PLENTY OF PICKLE.

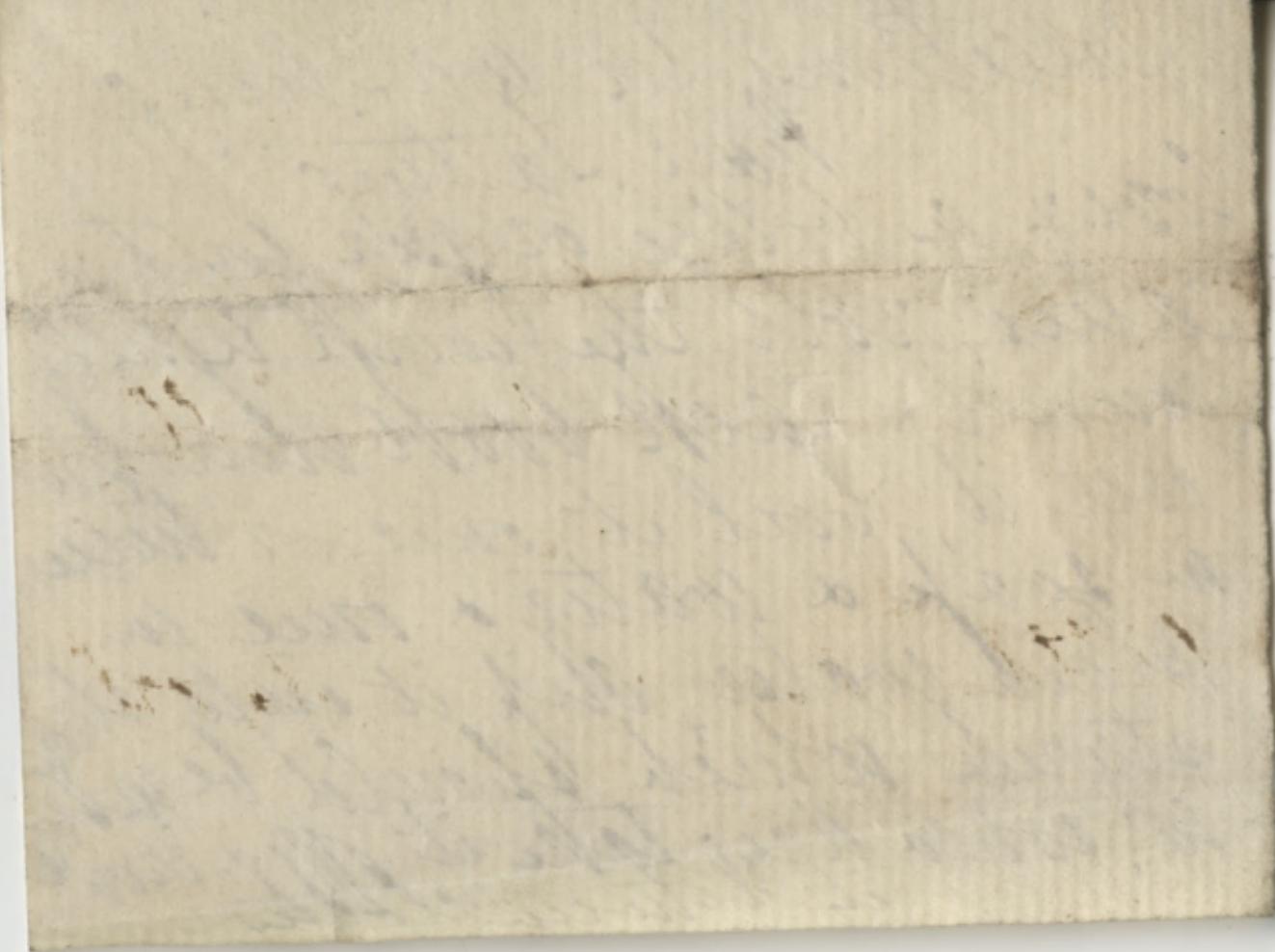
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Directions for washing
covers a bottle or jar with
calico, roll the wool tightly
round & pack book muslin
over it, boil it once or twice
in soap & water & once in
plain water, dip it into strong
starch which should be well
in, when dry take it off & iron
it between clothes.



To come from y^e Coller easily, y^runtie it & take it out of y^e Cloth, y^r seen a finishe peice of old Cloth round it, just so besytie as to slip it down when wanted & tie it at each end. y^r put it into y^e Pickle. which must be made y^e night before, y^t it may be cold, & settled. It^r being ~~put~~ sent in a Cloth is to prevent y^e Role from ratet opening, which if long kept is apt to do.

The Pickle for y^e above. & y^e Best for winter Brann.

Make your Water pretty salt, put in some races of Ginger (according to y^e size of y^e Coller) bruised ³ ^{or 4} races is enough for y^e Head) a little salt Peter, & a moderate handfull of wheat bran, ~~3~~ ^{large} large handfulls for winter Brann (if a large Coller) boile y^e a quarter of an hour, y^r strain it into a panson, & when cold pour it carefully from y^e dregs into y^e Pot you keepe y^e Coller in. when y^e Pickle begins to have a kind of skin over, give it a good boile, & him it well & when cold pour it to y^e Coller again, having first rinced y^e Coller (in y^e Cloth) in a little ^{coole} salt & water, & scalbed y^e Pot. but when it skins again make a fresh pickle for it. & it will keep a long time good. y^e Ginger must be picked from y^e Bran, rened clean from it, in water & put in y^e Pot with y^e Coller. y^e Salt Peter, clears y^e Landers, & gives y^e meat a very pretty ^{very} cast of Redness, which both my Mothers Brann, & ours have been admired for. a little of y^e salt is sufficient.

The remainder of y^e Collerd Calves Head. Speak for y^e Head to be cut off large.
If any other Receipt is wanted y^t Mrs C: has, they are much at M^r Ward's service. either
in Cookery, Preserves, or Made Wines.

I had forgot y^e direction for washing Chinces &c: but will send it in our
next

Ruby Fruit with Pineapple Wine
Rub y^e Fruit with a coarse Cloth to take off y^e ded Blossomes y^e looks brown
at y^e point of y^e robes: yⁿ a coarse Cloth to take off y^e ded Blossomes y^e looks brown
possible y^e fine flavour of y^e Fruit may not blander, this should be done as quick as
pos^{ible}, & for each Pint of Grated Fruit may not blander, yⁿ put it into a well glazed Earthen
pot, & for each Pint of Grated Fruit, put a Wine pint of Spring Water, yⁿ cover y^e Pot very
close y^e no steame can get out, & lay a weight upon it to keep it down, & also y^e y^e Pot
may stand firm & steady when set in a Pan of Water & hang it over y^e Fire to Boile, & y^e top
of y^e Pot must be somuch above y^e Water so no Water can get into it when it boiles fast,
When it has boiled an hour take y^e Pot out, wipe it dry, & yⁿ pour y^e Content into a
half Sive with a strong Cloth in it, when y^e Liquer is run out squeeze y^e Fruit
in y^e cloth as hard as you can, yⁿ give y^e Liquer a stir round & let it stand
covered for an hour or two, yⁿ pour y^e clear off & cover it close, yⁿ measure as
much Spring Water as will make (with what y^e Fruit was boiled in) a gallon for
each pint of y^e Fruit, put to y^e Water yⁿ 2 pounds & $\frac{1}{2}$ of good Lump Sugar for
each gallon of Water & when y^e Sugar is melted put to it y^e Fruit y^e was
squeezed, & y^e sediment y^e was left in y^e pot when you clear'd off y^e other,
yⁿ set it on y^e Fire & boile it a $\frac{1}{2}$ of an hour, yⁿ run it through y^e Sive &
Cloth as y^e other, yⁿ put it all into a very clean Cask & when of a proper
warmth, work it with good Ale yeast y^e has stood all night for y^e Liquer to
seale, from i^f. 3 full Spoonfuls of Ale yeast will do for a 4 or 5 Gallon Cask,
stir it well into y^e Liquer, yⁿ put on y^e Bung, & beat it well in, once a day for 4
days, always mind to put y^e Bung close on again, yⁿ put to it a Pint of Brandy
for each gallon of wine, & if y^e dont fill y^e Cask drop in some clean, dry
Pebble Stones to make it full, yⁿ knock down y^e Bung very close & Clay it
over, y^e Cask must be set to slope a little Backwards, & when it has stood 5
weeks Boddle it if perfectly fine, but if not, Rack it off into a rather less
Cask y^e is perfectly clean & dry, if y^e Cask be not quite full, make it so as
y^e other, with Pebbles, yⁿ knock down y^e Bung and Clay it, & in a fortnight or 3
weeks it will be quite fine: — The Fruit should be ripe as for eating.

R: B: If y^e rareings of any Pine-Apples you eat be chopped into little peaces &
boiled in Spring Water, & y^e Sauce pan cover'd, & when y^e Jaist of y^e Fruit
is boiled out, strain y^e Water through a cloth & put it into a Jar not,
cover it close & set it in a cool place, they should be boiled as fresh as
they can, & y^e fruit shou'd shou'd have y^e ded Blossom wiped off before
it be cut, or they give rather a disagreeable flavour to y^e Liquer. All y^e rareings
you have before you make y^e Wine, boile as above, & in y^e same Water, but if
need, add a little fresh Water to it, & if you doubt its keepind to be quite good
put $\frac{1}{2}$ of a p^d of Sugar to all y^e strain'd Water, let it boile, skim it clear, &
when y^e Jar is clean washed & wiped dry, put it in agane & cover it as before, &
when you make y^e Wine, you measure y^e Water, & add as much fresh as makes y^e
proper quantity for boiling y^e Fruit in, tho y^e is not near so high & fine flave
as y^e Grated Fruit, it makes a good addition to y^e Jaist of it, whear a person
can not spare 3 or 4 Pines for y^e use.
y^e Cork whear y^e Cock goes in must be Rosin'd over, & when Taped y^e Rosin
must first be scraped off, & yⁿ all y^e powder of it wiped clean off: As a new Cork
imbibes a good deal of y^e strength of y^e first Liquer y^e is put into it, if I cannot get
a proper sized Brandy Cask, or any sort of white wine, I have Ale put into y^e before
used, but what ever has been in y^e they must be very scalded & very clean washed & per-
fectedly dry before used. It is a very fine Wine, I once made it of some Vines y^e late Sir Charles
Turner supplied me with.

ripe
grave of Fruit as fresh got as you can, rub y^e edd. Blossom off with a Cloth, yⁿ cut
a thin slice from y^e top & bottom, yⁿ cut y^e remainder in slices about three quar-
ters of an inch thick, yⁿ pare y^m just to take off y^e knobs & all y^e yellow part, & as
they are par'd lay y^e slices in a Basin, or deepish dish, y^t you have taken y^e
weight on, when sliced weigh it, yⁿ deduct y^e weight of y^e dish, & for each p^d
of Fruit have three quarters of a p^d of double refined Sugar, beat & sifted
sprinkle y^t amongst y^e slices, but have enough to cover it well at y^e top, yⁿ
cover y^e dish close & set it by till next morning, yⁿ for every $\frac{1}{4}$ of a p^d of Sugar
take $\frac{1}{2}$ a pint of Spring Water to boile y^e pareings in, cover y^e saucepan close,
& when y^e goodness is boild out strain y^e liquor through a bit of fine old
Cloth, cover it, & y^e next day when you have put y^e Fruit & sugar into y^e
preserving Pan, since y^e dish from sugar with y^e Water & put it to y^e Fruit.
yⁿ set it over a slowish Fire & stir it gently till y^e Sugar be all melted, yⁿ
let it just boile, & take it off & skim it clean, yⁿ put it into y^e dish or Basin
again, cover it close, scald it, (but dont let it boile) for 3 days successively,
& always cover it close, it must scald till y^e slices are warm through
& when any skim rises take it clean off, y^t 4th day let it boile gently till
y^e Syrup be a proper thickness, which will very shortly heat y^e slices &
clear y^m, if any skim take it clean off, yⁿ put it into pots, cover y^m
~~with cover~~ loosely with car paper to keep out dust, & will coke up
y^e water ev. steam, & when quite cold, Paper it as other sweetmeats.
N: B Letting y^e slices stand coverd with sugar a night, I think both
prevents y^e juice of y^e Fruit from coming out, & also makes it eat ferner
what I have don, eat firm, but not hard, if w^r sugar be used, more weight
must be allow'd for addicinal skin.

Preserved Melon.

Take a Melon fresh got, & ripe as for eating, cut a pareing off at
top, yⁿ slice, near an inch thick, & when sliced take from y^e all
y^e in meat, laying y^m on another dish, yⁿ pare y^m thin, only just to
take off y^e green or yellow part, y^e Candilope Mellon for y^e use I
prefer as y^e meat of yt is y^e thickest & firmest of any sort I
know, as y^e round slices are par'd lay y^m as close as you can in a Basin y^a
has been weig'd, yⁿ take y^e weight of y^e Fruit in powdered & sifted sugar,
put a fourth part of y^e sugar by its self, y^e other sprinkle amongst y^e Fruit
leaving it well coverd with sugar at y^e top, y^t next morning put it into y^e preser-
ving Pan & for every p^d of sugar now used put in $\frac{3}{4}$ a pint of Water part of which
must be ginger Water y^t is strained through som old fine cloth, a Spoonfull or two of
y^e perhaps will do to be rather warm it, & give it a taste but if you have a bit of scar-
let Pot of y^e Pickling sort of Capsicum, it is better than ginger, y^t you first boile in
a little of y^e Water, yⁿ put y^e bit of Pot to y^e melon, & let it remain with it, yⁿ

do it as directed for y^e Pine, only on y^e 4th day, drain y^e Fruit from y^e Syrup, & put
to it y^e Sugar you kept out, let it just boile & skim it clear, yⁿ put in y^e Fruit
& let it boile gently till y^e Slices be hot through, yⁿ put it into pots & cover y^e in
loosely with Cap-Paper, &c:

A Christmas Melon.

Chuse a late growing Melon, ^{when} ~~it is turning to ripeness~~ at its ful
growth, & rather turning to ripeness, strip y^e Plant of its Leaves in
heat of y^e day to let y^e Sun dry y^e Stalks, yⁿ pull y^e Plant up by y^e
Roots, yⁿ hang it up in a green House, or some such well exposed
place to dry more thoroughly, when no outwards moisture ~~is~~ ^{elther} is
either on y^e Fruit or Stalk, put it into an Earthen Pot to lay in
clean, dry, Callis Sand & be well covered with it, over y^e tie a strong
Paper, or something y^e will entirely keep out y^e cold Winter Air
till xmas, it must be set in a cool, dry place, but not on a Brick,
or Stone Flore. when you would have it at Table, pour y^e Sand
very carefully from it, not so have y^e Fruit, stalk, or Root
injured, yⁿ put y^e root & stalk, through y^e hole at y^e bottom of a Garden
Pot, yⁿ make a deep hole in a Horse dung hill, y^e Root & Stalk must
first be put down in a smaller hole, & yⁿ made of a proper width for
y^e bottom of y^e Pot to rest on y^e Manure, yⁿ cover y^e Pot with a nothe
Garden Pot, & lay a flat Oyster shell over y^e hole to prevent any bits
of Dung drooping into y^e Melon, yⁿ put warm Dung & wet Litter close
round & over these Pots, let it remain in y^e situation 24 or 26
hours, according to its degree of ripeness when put in, but let
it be taken out time enough to be quite cold befor it is served
up. & y^e stalk must be cut off only just before it is dished.
I presented a Friend with y^e only one I ever thus did, & he had
company to dine with y^m, & was told it was good, & liked by
yeatlers, tho not so high flavored as in y^e proper season.
A Pine-Apple ~~was sent us~~ with y^e Crown on was sent us
from a distant place, & rather late in y^e year for y^e Fruit, it
wanted much of being ripe, y^e no part of it was eatable, about $\frac{1}{2}$ of it from y^e
top was yellowish, y^e lower part quite green, I kept on y^e Crown, & treated it in y^e

same way as y^e above Melon, at y^e latter end of November I put it into a deep Earth-
en Pot, covered it close & had it buryed in y^e Dunghill for 36 or 38 hours, & had it
sent to Table with y^e Crown on y^e Leaves of which was a dedish brown coulour & skin-
velid at y^e points otherwise stiff & firm, y^e upper part of y^e Pine was ripe, y^e taste was
good, tho rather flatish, it was not so juicy as a proper ripe fruit, & wanted
its crispness in eating, tho it was not so call soft. From y^e experiance of this I
fancied y^e a late Pine, y^e was some degrees riper than mine, might be kept, & be
very good (with this treatment) in Nove^r or De^r. but y^e Crown must be on. & I
should keep y^e Pine but 24^{or 25} hours in y^e Dunghill. Lay it to cool, but not when
it con freeze, before it be served up.

xmas Pears.

Get from your last Crop in Autumn on a very dry day som Hotsprout Peas
y^e are neither too old, nor yet too young, mind y^e none of their skins are
brok in Shelling, & leare out y^e small young ones, when they are all shelled
spread y^m on a Sheet on a flore for y^e ~~expagm~~ ^{expagm with a light hand} a dry ter, & no frost) open a
window, y^e next morning give y^e a light role about with your Hand not to
bruse y^m but to have y^m spread thinly about, y^e is to dry y^e outward moisture of y^e
peas with Air but not Sun, yⁿ put y^m into large Quard Bottles, y^e are perfectly
clean & dry, yⁿ cork y^m close, & rosiny^m over, & set y^m on a Wooden Shelf in a cole
place till wanted. Boile y^m with a little bunch of mint, Salting Water, & with y^e
a good 2 Teaspoonful of Pot-Ashes, it gives y^m a fine green colour. in their
natural season, we put in for a Peck of Peas (except for very young ones) an up-
heaped Teaspoonful of those Ashes, as more water is required to boile a Peck of
Peas, yⁿ what fills a Bottel. This way of keeping I have not yet tried, but if it
answers is less trouble than y^e following. Knock y^e bottom of y^e Bottles upon your
Knee to shake y^e Peas down & make y^m lay close, they must be filled as full as they
can not to have y^e bott^{le} butch y^m. Before you Bott^{le} y^e shake y^m gently in a
Cullander to take from y^e little stalks y^e they grow to y^e swad by, & broke
of in theyr drying. Another way to keep Peas.

Get y^e Hotsprout Peas as above directed, & do y^m in every respect exactly y^e same,
only when Bottled, put y^e Bung Cork but loose in, y^e set y^m in a pan of Water with
a little Hay or Straw at y^e bottom of it, y^e Water must be only about 2 an inch up y^e
necks of y^m, lay a weight on each Bottel to keep it firm, as soon as you think y^e Peas
are warmed in y^e middle of y^e Bottel, take y^m out, pull out y^e Cork, & wipe dry y^e inside
of y^e Neck above y^e Peas, for they will have seeted a little, tho if well filled, not quite
to y^e bottom of y^e Neck. yⁿ put y^e Cork Close down, & Rosiny^m over, yⁿ set y^m in a
cool place as y^e other, & boile y^m in y^e same way, but y^e Cooke will observe they
will not take quite so long in boiling, as y^e others.

This way I have try'd, & in December & y^e begining of March, they both looked &
eat very well, tho if y^e other way will keep y^m as well, I shall prefer it, I purpose
trying it y^e year. I think y^e Jain of these Peas preferable to what is grown in
Hotsprout.

T O R Q U A Y.

IN this highly-beautiful and fashionable Watering-place, Suites of Apartments, (or the entire House), can be procured by the Nobility, Gentry, and Families of distinction visiting it, at No. 9, Higher Terrace, and which will be found replete with every comfort.

It has a south-western aspect, is completely sheltered from the north and east winds, and commands a magnificent view of the Town, and the far-famed Torbay.

The House consists of Spacious Drawing and Dining Rooms, Breakfast Room, Housekeeper's Room, Servants' Hall, Ten Bed Rooms, and Dressing Rooms.

For Terms, apply to Mrs. SHAPLEY, No. 9, Higher Terrace, Torquay, Devon.

Pudding

To 5 oz. grated bread $1\frac{1}{4}$ pint
of cold milk to stand an
hour 3 eggs $\frac{1}{4}$ oz of Clarified
butter 3 oz of Sugar the
grated rind of a lemon
with its juice to be added
only just before putting the
pudding in the oven - Bake
1 hour. - Mrs. W. Peepel

Method of preserving Fruit of different kinds in a fresh state, about twelve months, for which a premium of Ten Guineas was lately given by the Dublin Society to Signor IGNACIO BOONSEGNA:

It is necessary to pull the fruit two or three days before you begin the process.

Take care not to bruise the fruit, and to pull them before they are quite ripe.

Spread them on a table, over a little clean straw to dry them; this is best done on a parlour floor, leaving the windows open to admit fresh air, so that all moisture on the skin of the fruit be perfectly dried away.

Pears and apples take three days — strawberries only twenty-four hours — these latter should be taken up on a silver three-pronged fork, and the stalk cut off without touching them, as the least pressure will cause them to rot — take the largest and fairest fruit: This is the tender and difficult fruit to preserve; but if done with attention, will keep six months: There must not be more than one pound in one jar.

Choose a common earthen jar with a stopper of the same which will fit close.

The pears and apples then sorted as before must be wrapped up separately in soft wrapping paper, and twill it closely about the fruit; then lay clean straw at the bottom, and a layer of fruit; then a layer of straw, and so on till your vessel is full! but you must not put more than a dozen in each jar; if more, their weight will bruise those at the bottom.

Peaches and apricots are best stored up wrapped each in soft paper and fine shred paper between the fruit and also the layers. Grapes must be stored in the jar with fine shred paper, which will keep one from touching the other as much as possible. Five or six bunches are the most which should be put into one jar; if they are large, not so many; for it is to be understood, that whenever you open a jar, you must use that day all the fruit that are in it.

Strawberries as well as peaches should have fine shred paper under and between them in the place of straw, which is only to be used for apples and pears — Put in the strawberries, and the paper layer by layer, when the jar is full, put on the stopper, and have it well fitted round, so as perfectly to keep out the air — A composition of resin or grafting wax is best: Let none of it get within side the jar, which is to be placed in a temperate cellar, but be sure to finish your process in the last quarter of the moon.

Do not press the fruit, as any juice running out would spoil all below.

being able to give any relief to the sailor. The other three with difficulty saved their lives. The vessel, by the violence of the waves, was soon after dashed to pieces, where all the cargo, except three puncheons of rum, was lost.

A letter from Philadelphia, dated Aug. 5, says, that in the memory of the oldest man among them, a more plentiful year has not been known than the present. Neither mildew nor fly had affected the wheat; the grain was heavy and full, and in large quantities. The other grains were likewise plentiful, and of an excellent quality.

A letter from a gentleman at New-York says, "The constitution is now in full operation. The President shines in every thing, and his great and good example will have an happy influence. His acknowledgements of the Creator on every occasion do him honour, and add an amazing lustre to his character, while the uniform tenor of his conduct shews they are not so intended to be *cautandum*, but flow *in extenso* and almost overwhelmed (to use his own phrase) with a sense of the divine munificence. His deportment is mild, courteous, and humble, and yet there is a dignity about him that inspires reverential awe."

A Court of Aldermen yesterday was held at Guildhall, the Lord Mayor, Lord Mayor elect, Mr. Recorder, and twelve Aldermen were present. Six brokers were sworn, and five allowed.

The assize of bread was ordered to be continued.

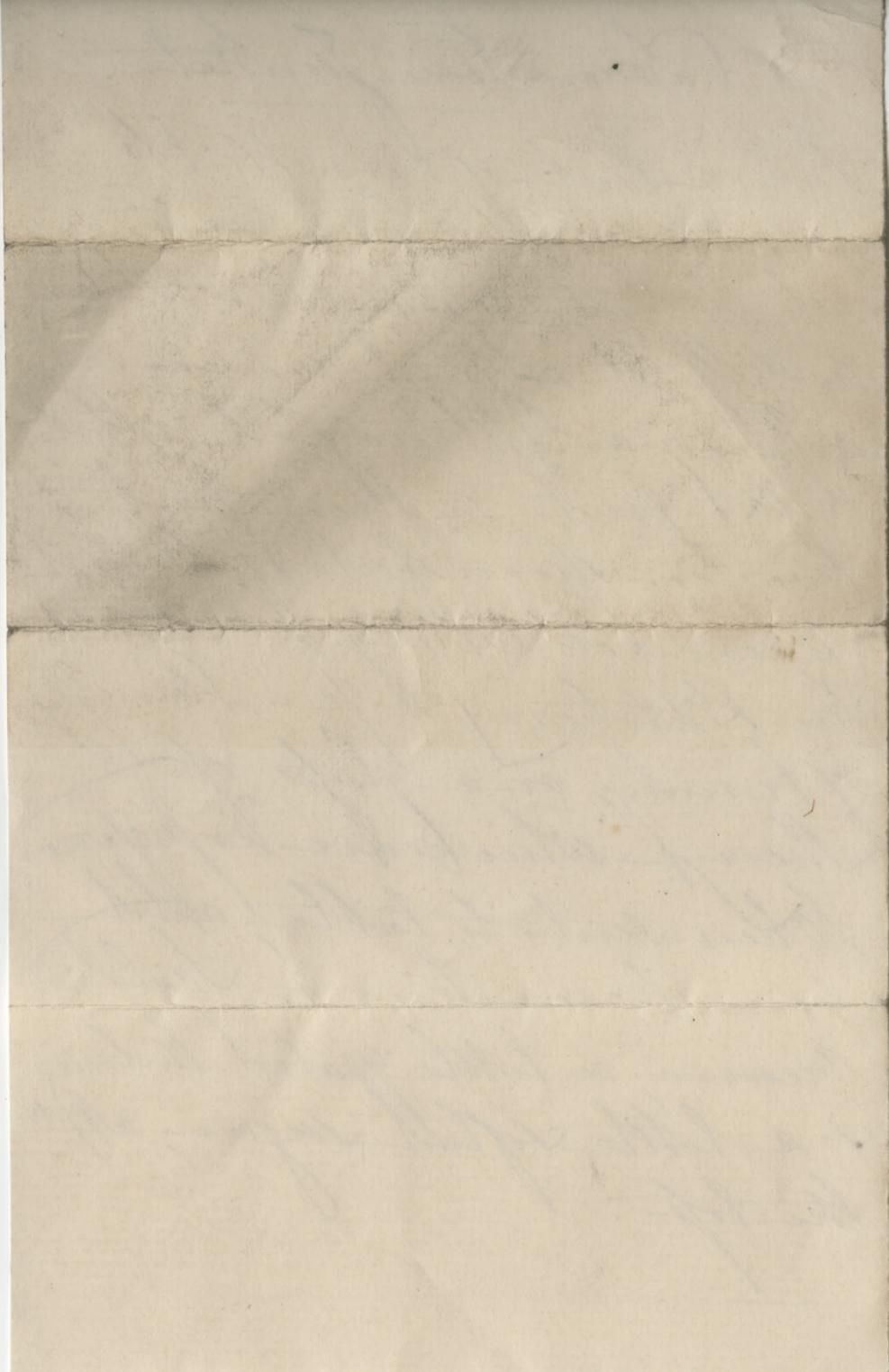
The Court gave the Rev. Mr. Disturnel (Chaplain to the Right Hon. the Lord Mayor) thanks for his excellent sermon preached before them at St. Lawrence's Church, in King-street, on the 29th of September last.

Miss BRUNTON's Child of Nature has been, in the eye of every judging observer, the most accomplished of her heroines. Less dashing and lowery than in her tragic heroines, she seizes in his delineation of tenderness and simplicity so forcibly on the heart, that though the piece itself is little more than a trifle, she gives it the most valuable interest. Let every one of our performers learn from this, how much more efficacious it is to speak one sentence in a tone of plain, unadulterated nature, than to rave and rant through pages of fustian. If another instance were wanting, let the ascendancy acquired by Mr. Whitfield in the little part of the English soldier, over the more roaring actors in the scene, confirm the truth.

Last Wednesday the remains of the wretched Maupeau, were interred in the grave long dug for that poor wretched Brighton church-yard, and with less than was observed here at the funeral of the meanest peasant—not a hat-band nor lace was given on the occasion, which, con-

Devonshire Pudding.

Put a pint of new Milk
into a small Samovar,
which stand upon the Stove
until it is just warm
adding a little sifted white
Sugar first — then put
two tea-spoonful of Rennet
(which you will get at
the Butchers) & a skinful
of Brandy, or a glass of
Sherry which ever he prefers
When sent to table, add
some Devonshire or Scalded
Cream, a little grated Nutmeg
& a little sifted sugar, off
the top.



Put into the Paste before it is boil'd as much alum as will lie on a Shilling —

If what is intended to be varnish'd is cover'd with paper it must have two coats of Isinglass first — the Isinglass strain'd through fine linen & not thick (so thick that when cold it will be like Jelly in the gap) the paper must have two coats of Isinglass before it is painted with water colors or they will run —

Lay on the varnish very thin — one coat a day, till it has received a sufficient body — perhaps ten or twelve coats — then let the work remain three weeks or a Month where the air can get at it. — Afterwards polish it with whitening of water & a fine flannel till it has a fine surface, then rub it well (not laying on hard) with fine flour oil & soft silk till it receives as fine a polish as you wish —

If any accident happens to crack the varnish give another coat & wait three weeks polish again.

another method

Prepare some strong Isinglass — Fit the board for the table before the fire & damp one side of the vellum paper with a wet towel preparing it first nearly y^e size of the table — Brush over the wood work with the Isinglass & again fit it before the fire when dry brush it a second time & have ready your damp paper to put on immediately fit it before the fire & repeat the same process of brushing over twice with Isinglass & damp paper. & then after water prepare y^e paper with alumine stone then put into a

thick muslin or rag - paper - fire it properly with this -
after you have painted it I believe you must wash it all
over twice with thin starch before you put on any
varnish -

To make light posote

Take a piece of butter about the size of an Egg, put it in a pint of milk & set it on the fire till it is warm then put to it two spoonfuls of very good yeast, mix these together, then take a pint of flour & make it into posote if requires rather a quick oven

wrote into the new Book

W Ward

July 1866

If it should be necessary to apply a poultice let it be made of white poppy heads ^{and} boiled to a pulp and a little oil mixed with as much white bread as will give it consistency

Dr. Chonley

Mrs White's Receipt for making Elder Wine or
English Port

To every five Gallons of Raison Wine a gallon of Elder
juice & one Quart of y^e juice of Sloes put it into y^r
Barrel with y^e Raison Wine which I make when y^e new
fruit comes over & add the Elder & Sloes in Autumn when
the Berries are ripe.

I draw the juice from y^e Elder & Sloes by putting them
into a Pitcher & setting them in a pan of water over the
fire till they are fit to yeild their Liquor, strain it
& add to every Quart half of juice half a pound of
Sugar Boile it over a slow fire & when cold put it to
the raisons Wine as above — when it has stood three
months to 15 Gallons I add one pint of Brandy

the old manuscript has fallen into my hands

Mr. Dande
Shunir Gal
York



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11310

will transcribe the receipt for the blue dye she has been
so long in preparing for you.

Two oz of oil of Vitriol half a drachm of Indigo
finely powd'red. shake the bottle every day for nine or
ten days when it will be fit for use. the dye must be washed
with ^{warm} water otherwise it will burn whatever is put into it.

